Adaptive Reporting PDF Samples

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Are your customers asking to see examples of our Adaptive Reporting templates? Would you like to be able to email comprehensive report examples with accurate measurement data while protecting patient privacy and data? Please see our library of sample report templates in PDF format. Please note that you will not be able to edit these reports in theTricefy template editor as they are in PDF format and not json files. The PDF reports are perfect for emailing prospective and current customers. You can share a selection of report examples from different segments including Women's Health, Cardiac and Radiology.

Report Template PDFs.zip 📎

			Trice Imaging, Inc. 1343 Stratford Court Del Mar, CA 92014
MEDIO	CAL		
	Thyroid U	Jitrasound Works	heet
Patient Name	Demo Patient	DOB	04/03/1994
Patient ID	MRN1234	Indication	Abnormal blood test results
<i>Ref. Physician</i> <i>Clinical History</i> abnoraml TSH	Dr. Demo	Sonographer	ADM, RDMS
Right Thyroid	Lobe		
Length 5.6	cm Width	1.65 cm	Height 2.1 cm
Enlarged	Heterogenous	Increased Vascularity	Nodules
Notes:	nodule rt upper pole measur	es 0.3x0.4x0.6cm. No flow indic	itive of simple cyst
Left Thyroid I	obe		
Length 5.1	cm Width	1.43 cm	Height 2.1 cm
	cm Width	1.43 cm	Height 2.1 cm
Length 5.1		Increased Vascularity	
Length 5.1	Heterogenous	Increased Vascularity	_
Length 5.1	Heterogenous	Increased Vascularity	_
Length 5.1	Heterogenous	Increased Vascularity	
Length 5.1 Enlarged Notes: Isthmus	Heterogenous Heterogenous and O.5 cm	Increased Vascularity I normal in size Increased Vascularity	Nodules
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Length 5.1 Enlarged Notes: Isthmus Enlarged Notes: Conclusion	Heterogenous Heterogenous and O.5 cm Heterogenous Isthmus is homogeneous and	Increased Vascularity I normal in size Increased Vascularity	Nodules
Length 5.1 Enlarged Notes: Isthmus Isthus Enlarged Notes: Conclusion	Heterogenous Heterogenous and O.5 cm Heterogenous Isthmus is homogeneous and	Increased Vascularity Inormal in size Increased Vascularity Increased Vascularity In Increased Vascularity In Increased Vascularity	Nodules

Finalized by Adrena Austin 2022-07-01 09:22 AM UTC